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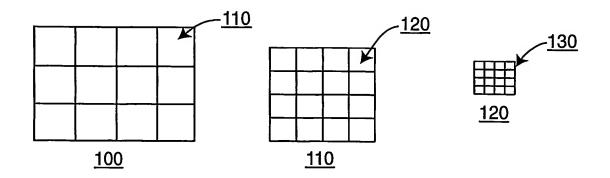
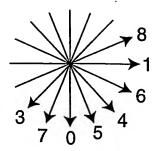


FIG. 1

MODE	INTERPOLATION DIRECTION
0	VERTICAL
1	HORIZONTAL
2 .	DC
3	DIAGONAL DOWN-LEFT
4	DIAGONAL DOWN-RIGHT
5	VERTICAL RIGHT
6	HORIZONTAL DOWN
7	VERTICAL LEFT
8	HORIZONTAL UP



INTRA 4x4 PREDICTION MODE DIRECTIONS.

FIG. 2

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MODE 0. VERTICAL.

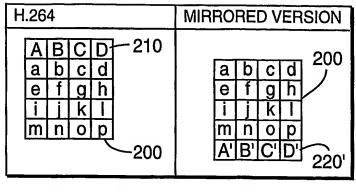


FIG. 3A

FIG. 4A

MODE 1. HORIZONTAL.

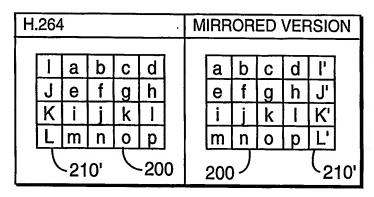


FIG. 3B

FIG. 4B

MODE 2. DC.

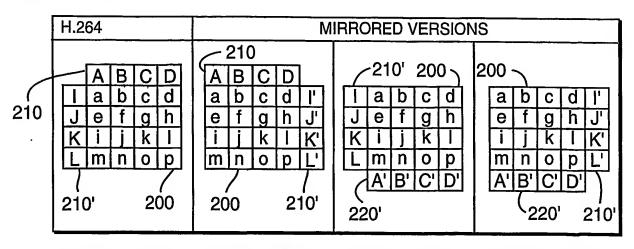


FIG. 3C FIG. 4C FIG. 5C FIG. 6C

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MODE 3. DIAGONAL DOWN LEFT.

MODE 7. VERTICAL LEFT.

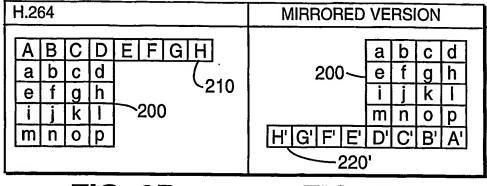


FIG. 3D

FIG. 4D

MODE 4. DIAGONAL DOWN RIGHT.

MODE 5. VERTICAL RIGHT.

MODE 6. HORIZONTAL DOWN.

H.2	64					MIRRORED VERSION														
E - J K -	A a e i	B b f	C c g k	D d h	F	G	F 200	-2 ⁻ E	10 D a e	C b f	B c g k	A d h		a e i m	b f j n	c g k o	d h l		\int_{-}	220'
<u></u>	m -21	0'	16	_200		-	200	Ĺ	m	n	0	р		<u>A'</u>	B'	C'	D'	E'	F'	G' H'

FIG. 3E FIG. 4E

FIG. 5E

MODE 8. HORIZONTAL UP.

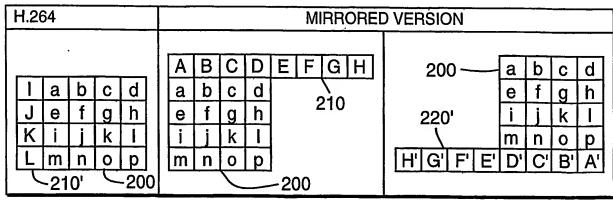


FIG. 3F

FIG. 4F

FIG. 5F